

Date October 16, 2007  
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Response to Office Action Dated: 7/17/2007  
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**In The Specification:**

Please rewrite paragraph [0040] as follows:

[0040] If the pressure generated during the crushing cycle becomes excessive, for example in an overload situation where an uncrushable object is present in the crushing chamber 26, the load applied to the cross beam 42 via the toggle plate 54 will exceed the pre-loaded pressure of the hydraulic cylinders 60. A relief valve 69 is provided in the hydraulic circuit, which, when the pre-loaded value is exceeded, allows fluid under pressure to be released from the hydraulic cylinders 60. In this case, each piston 64 can be pushed backwards into a respective cylinder 62, to the left as viewed, to enable the swing jaw 18 to move away from the fixed jaw 16 and to allow the crushing chamber 26 to be cleared safely.